



# STIC Search Report

## EIC 2100

STIC Database Tracking Number: 121527

TO: Debbie Le  
Location: 4C33  
Art Unit : 2177  
Friday, May 07, 2004

Case Serial Number: 10/055635

From: Geoffrey St. Leger  
Location: EIC 2100  
PK2-4B30  
Phone: 308-7800

[geoffrey.stleger@uspto.gov](mailto:geoffrey.stleger@uspto.gov)


### Search Notes

Dear Examiner Le,

Attached please find the results of your search request for application 10/055635. I searched Dialog's foreign patent files, product announcement files and general files.

Please let me know if you have any questions.

Regards,

  
Geoffrey St. Leger  
4B30/308-7800



# STIC EIC 2100 121527 Search Request Form

IBM. 4:

Today's Date: 5/7/04

What date would you like to use to limit the search?

Priority Date: Jan 22, 2002 Other:

Name DEBBIE LE

AU 2177 Examiner # 77273

Room # 4803 Phone 308-640091

Serial # 101055, 635

Format for Search Results (Circle One):

☒ PAPER

☐ DISK

☐ EMAIL

Where have you searched so far?

☒ USP ☐ DWPI ☐ EPO ☐ JPO ☐ ACM ☐ IBM ☐ TDB

☐ IEEE ☐ INSPEC ☐ SPI ☐ Other

Is this a "Fast & Focused" Search Request? (Circle One) YES NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at <http://ptoweb/patents/stic/stic-tc2100.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

The invention is allow to copy a source data object (object could be ~~set~~ tables, files, Database, ~~set~~ programs) to a destination (target) Storage. ~~can~~ before copying ~~the~~ data to target, the system verifies if the source data object is <sup>already</sup> existal in the target. if not then continue verifies the source data object if it is qualified ~~to~~ or not ~~if~~ qualify to copy to target. qualify source data objects is equivalent to a file is active. An active files means the files are ready to copy there is no <sup>currently</sup> modified <sup>to</sup> the file. An inactive files are the files that the users are currently make a change, modifying the files. Also, then an inactive files are set to a bit or flag. The bit is represented for the total size of the files. then

STIC Searcher Geoffrey ST. Leger

Phone

308-7800

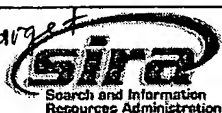
Date picked up

5/7/04

Date Completed

5/7/04

Transfer the bit to the target Storage only, Not the physical Data.



10/055, 635

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	61810	(first source\$1 primary) same (second\$4 target) same (copy\$3 copies replicat\$3 backup)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/04 11:00
2	BRS	440	(first source\$1 primary) same (second\$4 target) same (copy\$3 copies replicat\$3 backup) same (substitut\$3 replac\$3 alternat\$3) same (flag\$3 mark\$3)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/04 15:12
3	BRS	64	(first source\$1 primary) same (second\$4 target) same (copy\$3 copies replicat\$3 backup) same (substitut\$3 replac\$3 alternat\$3) same (flag\$3 mark\$3) same (compar\$3 algorithm\$ rule\$1)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/05 10:50
4	BRS	2	(first source\$1 primary) same (second\$4 target) same (copy\$3 copies replicat\$3 backup) same (substitut\$3 replac\$3 alternat\$3) same (flag\$3 mark\$3) same (compar\$3 algorithm\$ rule\$1) and 707/\$.ccls.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/04 17:46
5	BRS	0	robinson.greta\$.xp. and transfer\$ and platform\$	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/05 10:52

	Type	Hits	Search Text	DBs	Time Stamp
6	BRS	2	09/378999	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/05 10:55
7	BRS	1	"6182212".PN.	USPAT; US-PGP UB	2004/05/05 11:01
8	BRS	1	"5832274".PN.	USPAT; US-PGP UB	2004/05/05 11:01

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L6	643	(first source\$1 primary) same (second\$4 target) same (copy\$3 copies replicat\$3 backup) same (substitut\$3 replac\$3 alternat\$3 with bit) same (flag\$3 mark\$3 indicat\$3)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/06 17:49
2	BRS	L7	53	(first source\$1 primary) same (second\$4 target) same (copy\$3 copies replicat\$3 backup) same (flag\$3 mark\$3 indicat\$3 substitut\$3 replac\$3 alternat\$3) with (mismatch\$3 uncorrect\$3 unqualif\$4)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/05/06 17:53